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	Filing Date		2004-03-30	
	First Named Inventor	Atul PURI et al.		
	Art Unit	2621		
	Examiner Name	Anner N. Holder		
	Attorney Docket Number	13316/3277		

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1	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T, H.264 (05/2003), Telecommunication Standardization Sector of ITU, "SERIES H: AUDIOVISUAL AND MULTIMEDIA SYSTEMS Infrastructure of audiovisual services - Coding of moving video," Advanced video coding for generic audiovisual services, ITU-T Recommendation H.264, pages 135-136	<input type="checkbox"/>
2	TEST MODEL EDITING COMMITTEE, TELECOMMUNICATION STANDARDIZATION SECTOR, STUDY GROUP 15, EXPERTS GROUP FOR ATM VIDEO CODING (RAPPOREUR'S GROUP ON PART OF Q.2/15), INTERNATIONAL ORGANISATION FOR STANDARDISATION ORGANISATION INTERNATIONALE DE NORMALISATION ISO-IEC/JTC1/SC29/WG11 MPEG93/457, "Test Model 5," Draft, Document AVC-491, Version 1, Coded Representation of Picture and Audio Information, April 1993, Pages 1-126	<input type="checkbox"/>
3	TEST MODEL EDITING COMMITTEE, TELECOMMUNICATION STANDARDIZATION SECTOR, STUDY GROUP 15, EXPERTS GROUP FOR ATM VIDEO CODING (RAPPOREUR'S GROUP ON PART OF Q.2/15), INTERNATIONAL ORGANISATION FOR STANDARDISATION ORGANISATION INTERNATIONALE DE NORMALISATION, ISO-IEC JCT1/SC29/WG11/N0400. "Test Model 5" Coded Representation of Picture and Audio Information. Document AVC-491B, Version 2: April 1993, Pages 1-120	<input type="checkbox"/>

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